

DEPARTMENT OF NEUROLOGY PRESENTS THE 5TH VIRGINIA REGIONAL MOVEMENT DISORDERS SYMPOSIUM

SATURDAY, OCTOBER 20, 2018

LOCATION: Omni Charlottesville Hotel

212 Ridge McIntire Road, Charlottesville, VA 22903

COURSE DIRECTORS: Binit B Shah, MD and Matthew J Barrett, MD

FEATURED GUEST SPEAKER: Amy Willis Amara, MD, PhD

TARGET AUDIENCE: Neurologists, neurosurgeons, neuropsychologists, and movement disorders team members including PAs, NPs, nurses, and occupational, speech, and physical therapists. Residents, fellows, and other trainees are welcome to attend.

The symposium will provide formal didactic review of recent research advances and evidence from clinical trials in movement disorders that are changing practice. Advances in the management of non-motor symptoms have substantial implications for diagnosing and treating patients with Parkinson's Disease and related disorders of movement and motor control. Case discussions will highlight diagnostic features of movement disorders and practical strategies for treatment.

As a result of participation in this symposium, attendees will be able to:

- Describe the importance of gastrointestinal and genitourinary symptoms in Parkinson's Disease and appropriately apply available therapies.
- Review advances in procedural treatments such as deep brain stimulation and investigational focused ultrasound for tremor, Parkinson's Disease, and other movement disorders.
- Discuss disorders of speech and swallowing in Parkinson's Disease and other movement disorders and their treatment.
- Describe pathophysiologic mechanisms of cognition in Huntington's Disease and therapeutic advances.
- Incorporate evidence-based strategies in the assessment of cognition in Parkinson's Disease.

The University of Virginia School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

The University of Virginia School of Medicine designates this live activity for a maximum of 6.25 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The University of Virginia School of Medicine awards 6.25 hours of participation (equivalent to *AMA PRA Category 1 Credits™*) to each non-physician participant who successfully completes this educational activity. The University of Virginia School of Medicine maintains a record of participation for six (6) years.

FEES:

Physicians: \$75

NP/PA: \$55

RN, LPN, OT, PT, +Other Healthcare: \$40

Residents/students: \$20

Online registration closes Sun., Oct. 14!

On-site registration: \$50 late fee applies

OVERNIGHT ACCOMMODATIONS:

Reservations may be made directly online or toll-free at 1-800-THE-OMNI (1-800-843-6664)—use the group code *UVA Movement Disorders* to receive the group rate of \$279/night. Limited rooms available—block closes **September 5**.

www.omnihotels.com

PARKING at the Omni \$3/day or free to overnight guests.

FOR QUESTIONS regarding this activity, please contact Elizabeth Patterson, MEd, 434-924-5310 or epatterson@virginia.edu

AGENDA

8:00-8:30	Registration / Breakfast	
8:30-8:35	Welcome / Introductions	Shah/Barrett
SESSION I Non-motor symptom management		
8:35-8:55	Updates of therapeutic intervention in spasmodic dysphonia and hypophonia in Parkinson's Disease	James Daniero, MD, MS University of Virginia
8:55-9:15	Role and impact of speech therapy in Parkinson's Disease	Irene Shields, MA, CCC-SLP University of Virginia
9:15-9:35	Gastrointestinal issues in Parkinson's Disease	Leslie Cloud, MD, MSc Virginia Commonwealth University
9:35-9:55	Genitourinary issues in Parkinson's Disease	Jonathan Butler, MD Riverside Neurology
9:55-10:20	Speaker panel Q&A	
10:20-11:00	Break	
11:00-12:00	Keynote: Sleep dysfunction in Parkinson's Disease	Amy Amara, MD University of Alabama at Birmingham
12:00-1:30	Lunch and video case discussion	Cody Freeman, MD/ Hannah Walters, MD University of Virginia
SESSION II Cognitive and neuropsychiatric symptom management		
1:30-1:50	Cognitive and neuropsychiatric issues in Huntington's Disease	Madaline Harrison, MD University of Virginia
1:50-2:10	Cognitive and neuropsychiatric issues in Parkinson's Disease	Scott Sperling, PsyD University of Virginia
2:10-2:25	Speaker panel Q&A	
2:25-2:40	Coffee break	
SESSION III Advanced and experimental therapies		
2:40-3:00	Advances in neuromodulation for movement disorders: non-deep brain stimulation	Jeffrey Elias, MD University of Virginia
3:00-3:20	Advances in neuromodulation for movement disorders: deep brain stimulation	Kathryn Holloway, MD Virginia Commonwealth University
3:20-3:35	Speaker panel Q&A	
3:35-3:45	Closing and thank you	Shah/Barrett

Register, view cancellation policy, and access online syllabus at:

www.cmevillage.com